

Message Text

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TAGS: TGEN, NATO
SUBJECT: NATO SCIENCE COMMITTEE: FEBRUARY MEETING DISCUSSION
OF REMOTE SENSING

REF: A) 77 USNATO 13106, B) USNATO 224

1. THERE FOLLOWS BELOW TEXT OF JANUARY 11 ASYG OZDAS
MEMORANDUM (ASG.SEA(78)003) TO SCIENCE COMMITTEE MEMBERS.
(ANNEX TO MEMORANDUM BEING MAILED TO DES/CRAWFORD.) MEMO
AND ATTACHED REPORT WILL BE DISCUSSED AT FEBRUARY 2-3
SCIENCE COMMITTEE MEETING UNDER AGENDA ITEM X, MARITIME
REMOTE SENSING (REFS)

2. BEGIN TEXT: SUBJECT: COOPERATIVE RESEARCH AND TRAINING
IN THE FIELD OF MARITIME REMOTE SENSING.

FOLLOWING COMMITTEE DISCUSSION OF POSSIBLE COOPERATIVE
RESEARCH ACTIVITIES IN THE FIELD OF MARITIME REMOTE SENSING,
A WORKSHOP WAS HELD IN HAMBURG ON 13 AND 14 DECEMBER, 1977
UNDER THE CHAIRMANSHIP OF PROFESSOR K. HASSELMANN TO EXPLORE
THE DEVELOPMENT OF AN INTERNATIONAL AIR-SEA INTERACTION
EXPERIMENT IN THE NORTH SEA IN THE SUMMER OF 1979. OTHER
EXPERIMENTS WHICH MIGHT POSSIBLY BENEFIT FROM THE CATALYTIC
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ACTION OF THE SCIENCE COMMITTEE WERE DISCUSSED AT AN AD HOC
MEETING ON 15 DECEMBER. BACKGROUND INFORMATION
CONCERNING THESE 13-15 DECEMBER, 1977 MEETINGS WAS PROVIDED
IN ASG.SEA(77)258, DATED 24 NOVEMBER, 1977.

THE REPORT ON THE 13-15 DECEMBER MEETINGS IS AT ANNEX. UNDER
AGENDA ITEM X OF ITS 2-3 FEBRUARY, 1978 MEETING, THE COM-

MITEE IS INVITED TO CONSIDER THE CONSLUSIONS OF THESE MEETINGS AND IN PARTICULAR:

A) SUPPORT CATALYTIC ENCOURAGEMENT OF INDIVIDUAL INTERNATIONAL RESEARCH EXPERIMENTS SUCH AS MARSEN I, THROUGH THE FLEXIBLE MECHANISMS AT THE DISPOSAL OF THE EXISTING SPECIAL PROGRAMME PANELS (CONCLUSIONS A,B,C,E);

B) MAINTAIN A WATCHING BRIEF WITH RESPECT TO THE COORDINATION OF SPECIFIC MARINE REMOTE SENSING PROJECTS WITHIN THE OVERALL PROPOSED 1979 PROGRAMME, USING SEASAT-A AND NIMBUS-G SATELLITE DATA (CONCLUSIONS D,G);

C) GIVE FURTHER ATTENTION TO RESEARCH AND TRAINING NEEDS IN THE AREAS OF ENVIRONMENTAL SURVEILLANCE BY REMOTE SENSING TECHNIQUES (CONCLUSIONS F, H).

IN ORDER TO PROVIDE BACKGROUND FOR THE CONSIDERATION OF THESE CONCLUSIONS, A PRESENTATION WILL BE PROVIDED TO THE COMMITTEE ON THE PROSPECTS AND PLANS FOR UTILISING REMOTE SENSING TECHNIQUES IN MARITIME RESEARCH PROBLEMS IN THE NATO AREA. END TEXT.

3. AT THE FEBRUARY MEETING, APPROXIMATELY ONE HOUR WILL BE DEVOTED TO AGENDA ITEM X. SCIENCE DIVISION INTENDS TO INVITE FOLLOWING TO PARTICIPATE IN DISCUSSION:
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-- DR. D. CARTWRIGHT (INSTITUTE OF OCEANOGRAPHY-UK)
-- DR. K. HASSELMANN (MAX-PLANCK INSTITUTE-FRG)
-- DR. O. SHEMDIN (NASA/JPL - USA)

THESE SCIENTISTS ATTENDED DECEMBER WORKSHOPS HELD IN HAMBURG AND SHOULD BE ABLE TO BRIEF COMMITTEE FULLY ON INTERNATIONAL REMOTE SENSING ACTIVITIES. AFTER THOROUGH DISCUSSION, INTERNATIONAL STAFF HOPES THAT MEMBERS WILL AGREE THAT BEST COURSE OF ACTION IS FOR SCIENCE COMMITTEE TO FOCUS ON SPECIFIC RESEARCH PROBLEMS AND TRAINING AND NOT ATTEMPT GENERAL COORDINATION OF INTERNATIONAL REMOTE SENSING ACTIVITIES.

4. ACTION REQUESTED: GUIDANCE FOR FEBRUARY SCIENCE COMMITTEE MEETING. GLITMAN

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